Stefan M. Rosenzweig, November 1997, 1997

Public Advocates, Inc. com. Alled the any Missilies. For Alley of the comprise the confidence of the Alley of the comprise the comprise of the Alley of the comprise of the Alley of the Control of the Alley of the Control of the Alley of the Control of the Alley of the Alley

May 6, 1996

Office of The Secretary
Federal Communications Commission
1919 "M" Street, NW
Washington, DC 2055

The last man

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Re: Reply Comments FCC No. 96-93, CC Docket No. 96-45

To whom it may concern:

Attached please find the original plus 11 copies for filing with the FCC. I hav also enclosed an additional copy for you to date/time-stamp and return to us via Federal Express. A self-addressed envelope i enclosed.

Also enclosed i a diskette with our reply comments.

If you have any questions regarding this matter please call Mark Savage at (415) 431-7430. Thank you.

Sincerely,

Daisy Muhammad

04/1

BEFORE THE FEDERAL COMMUNICATIONS COMMISSION 1 OF THE UNITED STATES OF AMERICA 2 3 In the Matter of FCC No. 96-93 Federal-State Joint Boardaon Common Carrier Docket No. 96-45 4 Universal Service 5 6 7 8 REPLY COMMENTS ON UNIVERSAL TELECOMMUNICATIONS SERVICE IN 9 LOW-INCOME, MINORITY, AND LIMITED-ENGLISH-SPEAKING COMMUNITIES 10 11 12 PUBLIC ADVOCATES, INC. MARK SAVAGE 13 STEFAN ROSENZWEIG CARMELA CASTELLANO 14 1535 Mission Street San Francisco, California 94103 15 (415) 431-7430 (415) 431-1048 (fax) 16 17 Attorneys for NATIONAL COUNCIL OF LA RAZA SOUTHERN CHRISTIAN LEADERSHIP 18 **CONFERENCE** 19 KOREAN YOUTH AND COMMUNITY CENTER FILIPINO CIVIL RIGHTS ADVOCATES 20 FILIPINOS FOR AFFIRMATIVE ACTION ASSOCIATION OF MEXICAN-AMERICAN 21 **EDUCATORS** CALIFORNIA ASSOCIATION FOR ASIAN-22 PACIFIC BILINGUAL EDUCATION CHICANO FEDERATION OF SAN DIEGO 23 **COUNTY** EL PROYECTO DEL BARRIO 24 ESCUELA DE LA RAZA UNIDA LAWYERS' COMMITTEE FOR CIVIL 25 RIGHTS OF THE SAN FRANCISCO BAY 26 **AREA**

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SUMMARY OF FILING

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Many of the carriers' opening comments focus only upon section 254(c) and the issues of cost and compensation, and ignore altogether the equally important principles of section 254(b) on the preservation and advancement of universal service.

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UNIVERSAL SERVICE GOAL. As the Federal Communications Commission and the California Public Utilities Commission have recognized, subscribership levels are far lower in low-income, minority and limited-English-speaking communities. Correspondingly, carriers manage to service other areas at subscribership levels well above the statewide average. California's Public Utilit es Commission has established a universal service goal of 95 percent

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service (the statewide average) particularly in California's low-income, minority, and limited-English-speaking communities, in an effort to achieve equal service. In giving effect to the principles of Section 10² and Section 254(b), the Federal Communications Commission should

state a universal service goal that, in each state, carriers should work to achieve that state's statewide average rate of subscribership specifically in that state's low-income, minority, and limited-English-speaking communities.

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MARKETING PLANS. In 1994, California's Public Utilities Commission reviewed the marketing efforts of ts key monopoly carriers, found that significant improvement was required, and ordered them to develop one-year, two-year, and five-year marketing plans toward achieving the un versal service goals in low-income, minority, and limited-Englishspeaking communities. When we demanded production of competitive carriers' plans to serve these communities during the first five years of competition in California, they had none. Given the significant disparities by race and national origin, as well as income, given the likelihood that these disparities will continue and indeed deepen without the Commission's leadership, the Federal Communications Commission should require carriers to develop internal

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plans for marketing to low-income, minority, and limited-English-speaking communities historically without universal service.

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MULTI-LINGUAL SERVICE. In California, more than 7 million Californians over 4. the age of 18 depend upon or prefer to speak languages other than English. The Public Utilities Commission has found that many limited-English-speaking Californians are not aware of the availability and terms of universal lifeline service, and thus has ordered that carriers must inform customers of the availability, terms, and statewide rates for universal lifeline service and basic service in languages such as Spanish or Chinese in which they initially order service, and to provide oills, notices, and service representatives in those languages. California's demograph: trends are developing across the nation with increasing numbers of multi-national corporations, increasingly global trade, and immigration. In giving effect to the principles of Section 104 and Section 254(b), the Federal Communications Commission should implement similar requirements of multi-lingual service in the common languages spoken in the various areas served

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ADDITIONAL SERVICES REQUIRING FEDERAL SUPPORT. Typically large installation charges are + significant barrier to service. Disconnection of basic local access, including access to emergency and other services, because of failure to pay the long-distance carrier's toll bill impair universal service, too. The Federal Communications Commission should include a discount rate for installation charges for low-income subscribers. In addition, basic access should not be terminated because of customers' toll bills, and we agree with the

proposal to advance subscribership in low-income communities with <u>elective toll-restriction or toll-management method</u>

6. <u>Community-Based Organizations</u>. Access to the information superhighway is *not* available in schools and libraries in low-income, minority, and limited-English-speaking communities. At the same time, people in the community often seek advice and leadership from their community-based organizations rather than schools and libraries. The Federal Communications Commission should ensure full and equal access to advanced services for community-based organizations. Section 254(b) provides that access to advanced telecommunications services should be had in all regions of the nation, and focusing on the centrally located community-based organizations would be an efficient and effective beginning. The fact that schools, libraries, and health-care providers are specifically mentioned does not preclude giving equal effect to the provisions of section 254(b) promoting access in all regions.

At the very least, ommunity-based organizations providing educational, health, and literacy services should be embraced. Many organizations, including educational and health organizations filing comments in this proceeding, are providing critical educational and health services but might not meet the definitions in Section 254(h)(5). Such access could be provided by developing policies under Section 254(h)(3) that specifically allow the sharing of services with such organ zations. It could also be independently provided under the authority of Section 254(b)(2). Section 254(b)(3). Section 254(b)(5), Section 254(b)(7), and Section 254(c)(1).

7. SCHOOLS, LIBRARIES, AND HEALTH-CARE PROVIDERS. Universal service goals, marketing plans, and mu ti-lingual services should be incorporated for schools, libraries, and health-care providers, to . The Federal Communications Commission should require carriers marketing advanced services to develop explicit internal plans for marketing them to schools, libraries, and health-care providers in low-income, minority, and limited-English-speaking communities. Multi-ling all service should be available for such institutions in limited-English-speaking communities.

Introduction

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In California's precedings over the past sixteen months to preserve and advance universal service in the suff from monopoly to local competition, the National Council of La Raza, Southern Christiar Leadership Conference, Korean Youth and Community Center, Filipino Civil Rights Ad ocates. Filipinos for Affirmative Action, Association of Mexican-American Educators, Ca fornia Association for Asian-Pacific Bilingual Education, Chicano Federation of San Diego County, El Provecto del Barrio, Escuela de la Raza Unida, and Lawyers' Committee for Civil Rights of the San Francisco Bay Area ("Intervenors") have been vigorously advocating for full and equal access to basic and advanced telecommunications services in California's low-income, minority, and limited-English-speaking communities. We filed opening comments on April 12, 1996, setting forth the evidentiary record and balanced policies on these issues. We reply to other opening comments below.

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I. NOT SURPRISINGLY, THE CARRIERS' OPENING COMMENTS FOCUS ALMOST EXCLUSIVELY ON COMPENSATION RATHER THAN THE PRESERVATION AND ADVANCEMENT OF UNIVERSAL SERVICE.

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The carriers' opening comments focus upon Section 254(c) and the issues of cost and compensation, and basic ally ignore altogether the equally important principles of Section 254(b) and Section 254(1) on the preservation and advancement of universal service. To some extent the Notice of Proposed Rulemaking itself appears to have the same bias. The chapter and subchapter headings for example, refer almost exclusively to "universal service support mechanisms" and attend int "support" issues. Such an emphasis risks overlooking a far broader range of available polices, necessary to preserve and advance universal service, which do not

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Opening Commetts on Universal Service in Low-Income, Minority, and Limited-English-Speaking Comr unities (Apr. 11, 1996).

rely upon and are not lin ited to the requirements of federal support mechanisms. This unfortunate shift in emphasis warrants reply and the Commission's leadership. Universal service is essential to thi nation's economic and social health, and it has long required the *Commission's* leadership to correct the carrier's inability to recognize an untapped market and serve it.

A. Under the Telecommunications Act of 1996, Federal Support Mechanisms pursuant to Section 254(c) Are But One Means to Preservation and Advancement of Universal Service pursuant to the Princ ples of Section 254(b).

The heart of Section 254 is the set of principles set forth in subsection 254(b). It is these principles upon which "[t]he Joint Board and the Commission shall base policies for the preservation and advancement of universal service". They provide for quality services at just, reasonable, and affordable rates. They require access to advanced telecommunications and information services in the regions of the Nation. They direct the Joint Board and the Commission to ensure that communities traditionally *denied* full and equal access--low-income communities, and rural, insular, and high-cost areas--instead have full and equal access to basic and advanced services. They authorize federal support. They provide specially for schools', libraries', and health-cale providers' access to advanced telecommunications.

One among many policies the Joint Board and Commission have to achieve these principles is the Federa universal service support mechanisms set forth in Section 254(c)(1)(A)-(D). These four separate criteria expressly relate only to the subset of services which the Commission lecides should be "supported by Federal universal service support mechanisms". Contrary to many of the opening comments, in no way do they limit the fundamental principles set forth in Section 254(b) or the range of policies the Commission may employ to accomplish those principles. The Commission's policies to preserve and

advance universal service under Section 254(b) are not somehow limited to only those telecommunications and information services which are "essential", or are "subscribed by a substantial majority of residential customers". We also agree with the Commission's statement in paragraph 9 of the Ne ice of Proposed Rulemaking that the use of the word "consider" was intentional, and that the loint Board and the Commission may support services that do not necessarily meet all (or liven any) of the four criteria in order to preserve and advance universal service in accerdance with Section 254(b)'s principles.

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B. THE FEDERAL COMMUNICATIONS COMMISSION SHOULD ADOPT A FAR BROADER RANGE OF AVAILABLE POLICIES NECESSARY TO PRESERVE AND ADVANCE UNIVERSAL SERVICE.

Telecommunications Act of 1996, sec. 104 (amending 47 U.S.C. § 151).

³ Opening Comments on Universal Service in Low-Income, Minority, and Limited-English-Speaking Communities at 5-9, 10-18, exhs 1-5 (Apr. 11, 1996).

To bring universal service to low-income, minority, and limited-English-speaking communities, let alone p eserve and advance it, the Commission should implement the following policies. Non- of these policies would impose any burden upon federal support mechanisms.

- the California Public Utilities Commission have recognized, subscribership levels are far below the statewide average in ow-income, minority, and limited-English-speaking communities. At the same time, carriers r anage to serve other areas at subscribership levels well above the statewide average. California's Public Utilities Commission has established a universal service goal of 95 percent service (the statewide average) particularly in California's low-income, minority, and limited-English-speaking communities, in an effort to achieve equal service. In giving effect to the principles of Section 104 and Section 254(b), the Federal Communications Commission should state a universal service goal that, in each state, carriers should work to achieve that state's state vide average rate of subscribership specifically in that state's low-income, minority, and limited-English-speaking communities.
- 2. MARKETIN: PLANS. In 1994, California's Public Utilities Commission reviewed the marketing efforts of ts key monopoly carriers, found that significant improvement was required, and ordered them to develop one-year, two-year, and five-year marketing plans toward achieving the unversal service goals in low-income, minority, and limited-English-speaking communities. At every income level, Latinos, African-Americans, and Asian-Americans are more than twice as likely to have no telephone service. Millions of Americans who depend upon speaking common languages other than English are not aware of the lifeline telephone service to which they are entitled. When we demanded production of competitive carriers' plans to serve these communities during the first five years of competition in California, they had none. Given the significant disparities by race and national origin, as well as income, and given the likelihood that these disparities will continue and indeed deepen

- the age of 18 depend up n or prefer to speak languages other than English. The Public Utilities Commission has found that many limited-English-speaking Californians are not aware of the availability and te ms of universal lifeline service, and thus has ordered that carriers must inform customers of the availability, terms, and statewide rates for universal lifeline service and basic service in languages such as Spanish or Chinese in which they initially order service, and to provide hills, notices, and service representatives in those languages.

 California's demographic trends are repeating across the nation with increasing numbers of multi-national corporations, increasingly global trade, and immigration. In giving effect to the principles of Section 10⁻⁴ and Section 254(b), the Federal Communications Commission should implement similar requirements of multi-lingual service in the common languages spoken in the various at as served
- 4. ADDITIONAL SERVICES REQUIRING FEDERAL SUPPORT. Typically large installation charges are significant barrier to service. Disconnection of basic local access,

[&]quot;Section 104 includes reference to "national origin", which includes language differences. The United States Supreme Court has unanimously held that the failure to accommodate students' language differences violated the prohibition against discrimination on the basis of "national origin". Lau Nichols, 414 U.S. 563 (1974) (under Title VI); accord 29 C.F.R. § 1606.7 (under Title VII); see also Gutierrez v. Municipal Court, 838 F.2d 1031, 1043-44 (9th Cir. 1988) ("Commenta ors generally agree . . . that language is an important aspect of national origin."), vacated on other grounds as moot, 490 U.S. 1016 (1989).

In addition, for more than twenty years, voting rights laws have required bilingual access. Congress found that language minority citizens "have been effectively excluded from participation in the electoral process," and that "it is necessary to eliminate such discrimination by prohibiting these practices, and by prescribing other remedial devices." The Voting Rights Act prescribed that language minority citizens be provided with the same electoral materials in their languages that are provided in English, such as any registration or voting notices, forms, instructions, assistance and ballots. Section 203 of the Voting Rights Act, codified as 42 U.S.C. § 1973aa-1a

including access to emeriency and other services, because of failure to pay the long-distance carrier's toll bill impairs universal service, too The Federal Communications Commission should include a discoun rate for installation charges for low-income subscribers. In addition, basic access should not be terminated because of customers' toll bills, and we agree with the proposal to advance subscribership in low-income communities with elective toll-restriction or toll-management method

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II. THE OPENING COMMENTS FOCUS ALMOST EXCLUSIVELY ON ADVANCED SERVICES IN SCHOOLS, LIBRARIES, AND HEALTH-CARE PROVIDERS, IGNORING THE ACT'S OTHER CRITICAL PROVISIONS ON ADVANCED SERVICES.

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The Joint Board's and the Commission's responsibilities for advanced services are not limited to cost issues an federal support mechanisms, and they are *not* limited to the provisions specifically for schools, libraries, and health-care providers. Rather, they include providing access to advinced telecommunications and information services in all regions of the Nation. They specifical v include ensuring such access in low-income communities, in rural areas, in insular communities, in high-cost areas--communities and areas traditionally ignored.

Section 254(b)(2) states that "[a]ccess to advanced telecommunications and information

services should be provided in all regions of the Nation." Section 254(b)(3) further states that

"[c]onsumers in all regions of the Nation, including low-income consumers and those in rural,

services, including inter exchange services and advanced telecommunications and information

insular, and high cost areas, should have access to telecommunications and information

areas." Section 254(b) provides that elementary and secondary schools, health care

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services, that are reasonably comparable to those services provided in urban areas and that are available at rates that a expressionably comparable to rates charged for similar services in urban

providers, and libraries should have access to advanced telecommunications services as described in Section 254(h).

Basically, section 54(b)(2) states that advanced telecommunications should be accessible to all people. Section 254(b)(3) reiterates the general concept of section 254(b)(2), but further expresses an explicit intent that low-income consumers, consumers in rural areas, consumers in insular are so and consumers in high-cost areas, too, are among the "consumers in all regions" to have a cess to telecommunications services (advanced services inclusive). Congress recognized that companies often treat low-income people inequally, and people in rural, insular, and high-cost areas inequally. Section 254(b)(3) specifically and clearly expressed its intent that the Joint Board's and the Commission's policies for the advancement and preservation of universal service should not treat low-income consumers and those in rural, insular, and high-cost areas any less, and should ensure that their access to telecommunications and information service (advanced services inclusive) is instead *comparable* to that in the urban areas companies additionally favor. The services should be comparable, not inferior or non-existent, and the rates should be comparable not considerably higher.

Why might Cong ess have specifically highlighted such equal treatment? The provisions on universal service do not exist in a vacuum. Not only do the Act's universal service provisions express a fur damental telecommunications policy, but they also protect people against the adverse effects of local competition. When California's Legislature considered the connection between universal service and local competition, it found and declared:

Competitive markets do not serve all consumers well. Consequently, for essential services, such as elecommunications services, other mechanisms are necessary to remedy these market failures. Competitive markets also fail to ensure that certain societal goals are met, such as universal service. Attaining these goals requires the establishment of other mechanisms ⁵

26 Sept. 30, 1994, ch. 1260, § 1(g), 1994 Cal. Legis. Serv. , (West).

When we asked the key ompetitive carriers in California for their plans to provide advanced telecommunications and information services such as broadband services to minority, low-income, and limited-Eng ish speaking customers during the first five years of competition, almost every one of their had no documents or even internal memoranda on the subject.

Instead, carriers will compete vigorously against each other for the same large businesses and affluent residential communities, and will irrationally ignore the untapped markets and critical need in so many other communities.

A. THE FEDERAL COMMUNICATIONS COMMISSION SHOULD INCLUDE COMMUNITY-BASED ORGANIZATIONS TO PROVIDE EFFICIENT AND EFFECTIVE ACCESS TO ADVANCED SERVICES IN ALL REGIONS OF THE NATION, AND ESPECIALLY LOW-INCOME COMMUNITIES.

The opening comments focused almost exclusively upon schools, libraries, and health-care providers as the source of access to advanced services. Sections 254(b)(6) and 254(h) specifically address access to advanced telecommunications services for schools, health-care providers, and libraries. The Commission "shall" enhance access to advanced telecommunications and information services for all public and nonprofit elementary and secondary school classrooms, health care providers, and libraries, to the extent technically feasible and economically reasonable. Enhancing such access includes determining the circumstances under which a carrier must connect its network to these institutions.

These references are not exclusive, however. Section 254(b)(2) directs the Joint Board and the Commission to base their policies for the preservation and advancement of universal service on the principle that access to advanced telecommunications and information services shall be provided in *al.* regions of the Nation. Section 254(b)(3) specifically directs such access in low-income communities, and in rural, insular, and high-cost areas. These principles

are independent of and net limited by the provisions of Section 254(c)(1)(A)-(D) on support mechanisms.

As our opening comments demonstrated, community-based organizations are an equally critical access point. In low-income, minority, and limited-English-speaking communities, community-based organications might well be the only access point. We have found that access to the information superhighway is *not* available in schools and libraries in these communities. At the same time, people in these communities often seek advice and leadership from their community-based organizations rather than schools and libraries. We urge the Joint Board and the Commission to develop policies under Section 254(b)(2) and Section 254(b)(3) to ensure full and equal access to advanced services for community-based organizations serving critical communities. The fact that schools, libraries, and health-care providers are specifically mentioned does not preclude giving equal effect to the provisions of section 254(b) promoting access in all regions. Focusing on the centrally located community-based organizations would be an efficient and effective beginning.

At the very least, community-based organizations providing educational, health, and literacy services should be embraced. Many organizations, including educational and health organizations filing conments in this proceeding, are providing critical educational and health services but might not treet the definitions in Section 254(h)(5). Such access could be provided by developing policies under Section 254(h)(3) that specifically allow the sharing of services with such organizations. It could also be independently provided under the authority of Section 254(b)(2). Section 254(b)(3), Section 254(b)(5), Section 254(b)(7), and Section 254(c)(1).

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⁶ Opening Comments on Universal Service in Low-Income, Minority, and Limited-English-Speaking Communities at 10-18, exhs. 2. 3 (Apr. 11, 1996).

⁷ E.g., id. at 17

B. SCHOOLS, I IBRARIES, AND HEALTH-CARE PROVIDERS.

In our opening comments, we urged the Joint Board and the Commission to develop policies which squarely the and address the reality that schools, libraries, and health-care providers in low-income minority, and limited-English-speaking communities suffer inequal treatment by carriers. Perhaps the most critical issue here is designing policies that ensure that schools, libraries, and health-care providers⁸ in these communities achieve levels of access equal to those in wealthy communities. Policies that perpetuate the status quo will merely deepen the disparities that are presently occurring.

Having reviewed the opening comments, we recommend that the discussion above on universal service goals, marketing plans, and multi-lingual services be incorporated here, too. The current reality and then ends speak for themselves. The Federal Communications Commission should then fore require carriers marketing advanced services to develop explicit internal plans for marketing them to schools, libraries, and health-care providers in low-income, minority, and limited-English-speaking communities. Multi-lingual service should be available for such institutions in limited-English-speaking communities.

C. TECHNICA ASSISTANCE IS ESSENTIAL.

Access alone will not suffice to ensure that health-care providers, schools, libraries, or community-based organ zations have effective use of advanced services for health and

Section 254(h) covers health-care providers serving rural areas, not necessarily located in rural areas, and thus health-care providers in urban areas which serve people living in rural areas should be covered by the Commission's universal service policies implementing this section.

the Commission to recognize and incorporate this need throughout its universal service policies on advanced services, and we suggest that the Commission do so by allowing either a discount rate for technical assistance, supported by the federal program, or by allowing carriers to make a portion of their contribution to the Universal Service Fund through in-kind donation of technical assistance.

8 Conclusion

The National Council of La Raza, Southern Christian Leadership Conference, Korean Youth and Community (enter, Filipino Civil Rights Advocates, Filipinos for Affirmative Action, Association of Mexican-American Educators, California Association for Asian-Pacific Bilingual Education, Cheano Federation of San Diego County, El Proyecto del Barrio, Escuela de la Raza Unida, and Lawyers' Committee for Civil Rights of the San Francisco Bay Area share their past sixteen nonths of experience in California, believing that it may prove helpful in designing policies for the nation. California's Public Utilities Commission has acted upon the evidence we have a duced and the balanced policies we have recommended in ways that should significantly benefit low-income, minority, and limited-English-speaking communities in all regions of the Nanon. We respectfully request that nothing in the rules the Federal Communications Commission ultimately adopts should undermine the California Public

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For example, Section 254(h)(1)(A) requires that carriers not only provide the telecommunications services which are necessary for the provision of health care services in a State, but also the necessary "instruction relating to such services".

1	Utilities Commission's carefully tailored efforts to achieve and advance universal service in
2	California. We respectfully suggest, however, that these policies are worthy of the Nation.
3	
4	Dated in Sa: Francisco, California, on the 6th day of May, 1996.
5	Respectfully submitted,
6	PUBLIC ADVOCATES, INC. MARK SAVAGE
8	STEFAN ROSENZWEIG CARMELA CASTELLANO
9	MARK SAVAGE
10	MARK SAVAGE
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12	SOUTHERN CHRISTIAN LEADERSHIP CONFERENCE
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16	CALIFORNIA ASSOCIATION FOR ASIAN- PACIFIC BILINGUAL EDUCATION
17	CHICANO FEDERATION OF SAN DIEGO COUNTY
18	EL PROYECTO DEL BARRIO ESCUELA DE LA RAZA UNIDA LAWYERS' COMMITTEE FOR CIVIL RIGHTS
19	OF THE SAN FRANCISCO BAY AREA
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PROOF OF SERVICE

- I, the undersigned hereby declare:
- 1. I am a citizen of the United States of America over the age of eighteen years. My business address is 535 Mission Street, San Francisco, California, 94103. I am not a party to this action.
- 2. On May 6 1996, I caused service of a true and correct copy of this document, Reply Comments on Universal Service Telecommunications Service in Low-Income, Minority, and Limited English-Speaking Communities, dated May 6, 1996, upon the persons below by depositing in the United States mail an envelope containing a true and correct copy of this document, with proper postage affixed, addressed to:

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The Honorable Susan Ness, Commissioner Federal Communication's Commission 1919 M Street, N.W. Room 832 Washington, D.C. 205 4

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Larry Povich Federal Communications Commission 1919 M Street, N.W. Washington, D.C. 20554

I declare under penalty of perjury that the foregoing is true and correct.

Dated in San Francisco, California, this 6th day of May 1996.

DAISY MUHAMMAD

Declarant

CERTIFICATE OF MAILING

- I, the undersigned hereby declare:
- 1. I am a citizen of the United States of America over the age of eighteen years. My business address is 1535 Mission Street, San Francisco, California, 94103. I am not a party to this action.
- 2. On May 6, 1996, I caused service of a true and correct copy of this document, Reply Comments on Universal Telecommunications Service in Low-Income, Minority, and Limited-English-Speaking Communities, dated May 6, 1996, upon the participants in this proceeding by messenger or by depositing in the United States mail an envelope containing a true and correct copy of this document, with proper postage affixed, addressed to each of them.

I declare under penalty of perjury that the foregoing is true and correct.

Dated in San Francisco, California, this 6th day of May 1996.

Daisy Muhammad Declarant

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